

FIG. Z

Box Code
symbol Charachy Dake

Interface

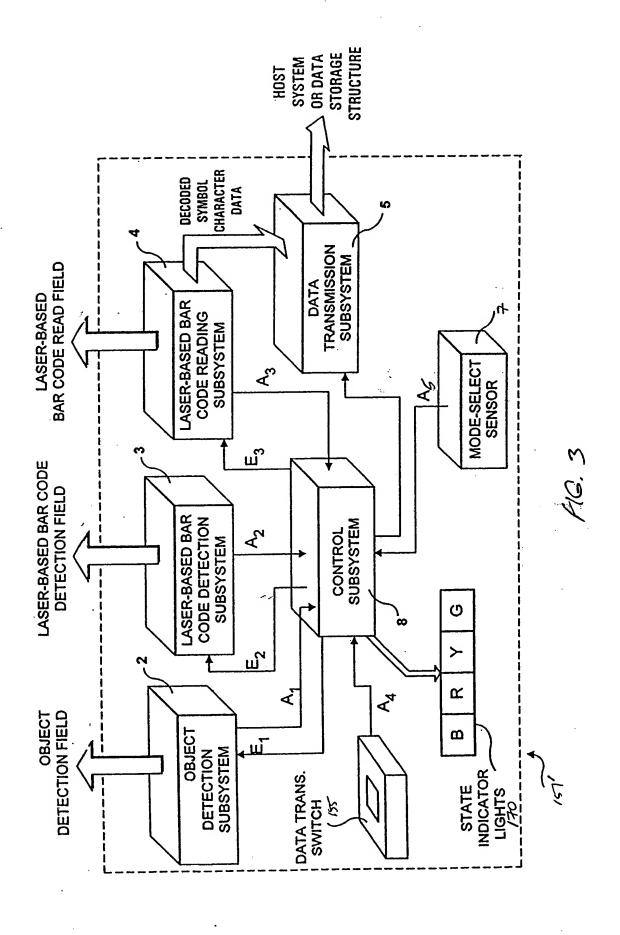
To corresponding interface of Host
system

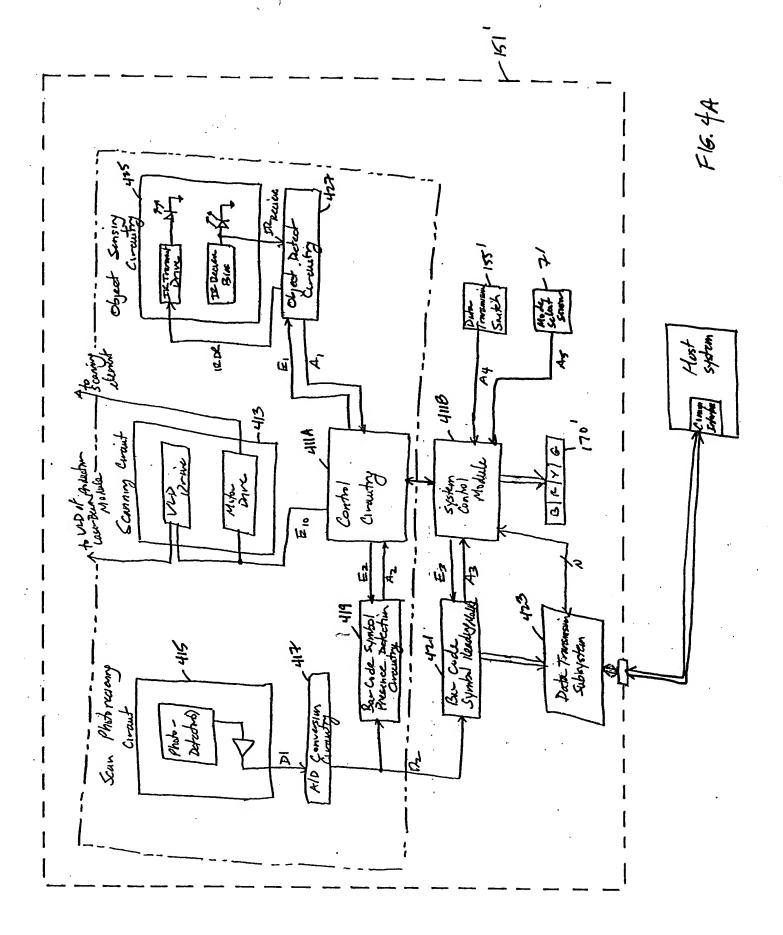
Interface of Host
system

To corresponding
interface of Host
system

FIG. Z

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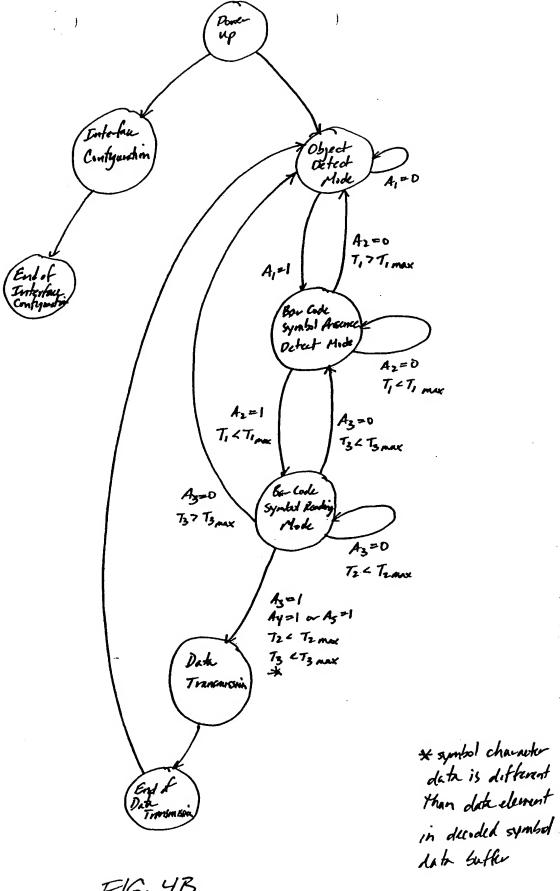
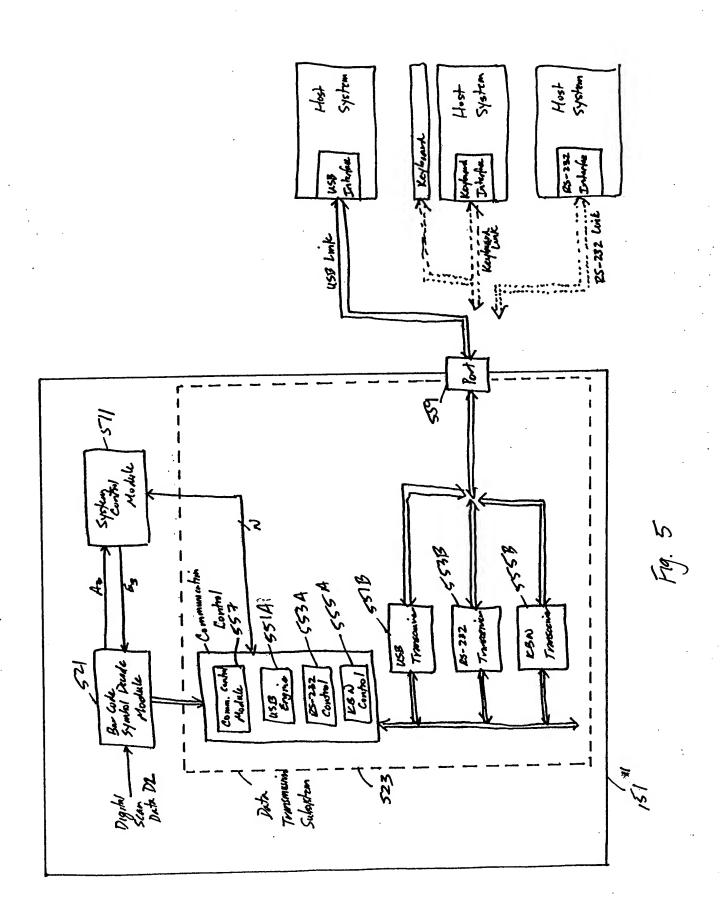
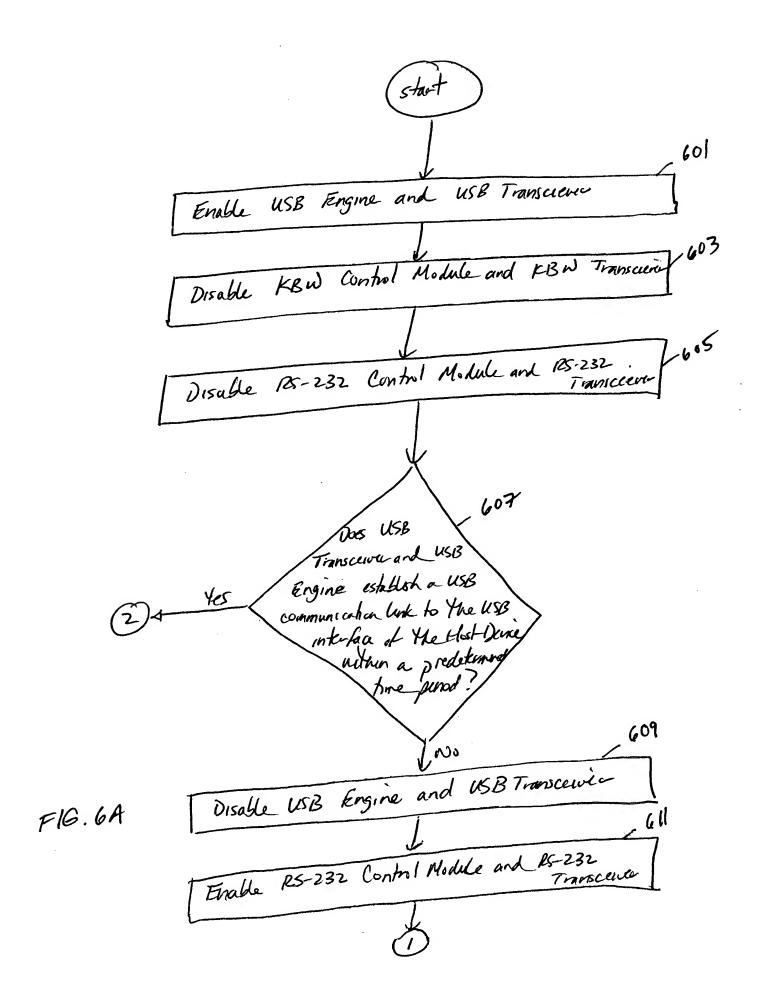


FIG. 4B



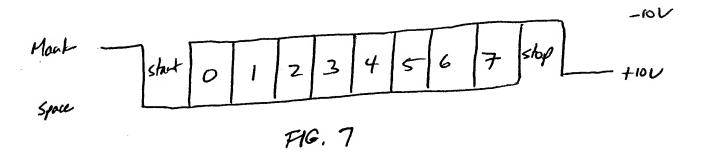


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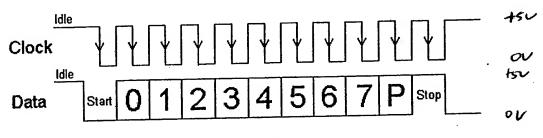
Doc the RS-232 Control 613 Module and PS-232 Transceive establish an RS-232 link to the RS-232 Inte-face of the Host System withen a preddoguese time peopl? No PS-232 Control Module and Drable RS-232 Transceive .617 Enable KBW Control Module and KBW Transcierce (2)

FIG. 6B

PS-232 Waveform

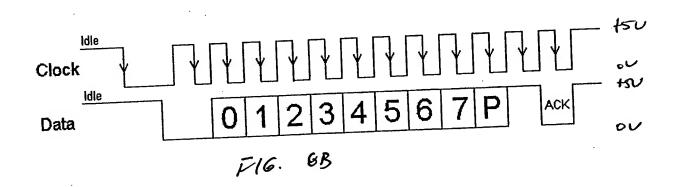


Keyboard to Host Devetorn



F16. &A

Host to Keyboard warefam

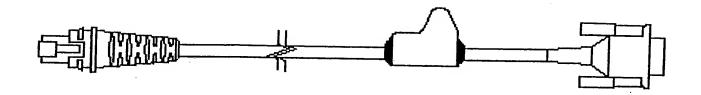




	10-Pin Connector (USB)		
Pin	Function		
1	Ground		
2	D-		
3	D+		
4	No Connection		
5	No Connection		
6	No Cometin		
7	PC+5V/V_USB		
8	No Connection		
9	No Connection		
10	Shield Ground		

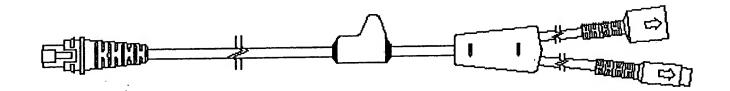
	USB Cable Connecto-	
Pin	Function	
1	PC+5V/V_USB	
2	D-	
3	D+	
4	Ground	
5	Shield Ground	

FIG. 9A



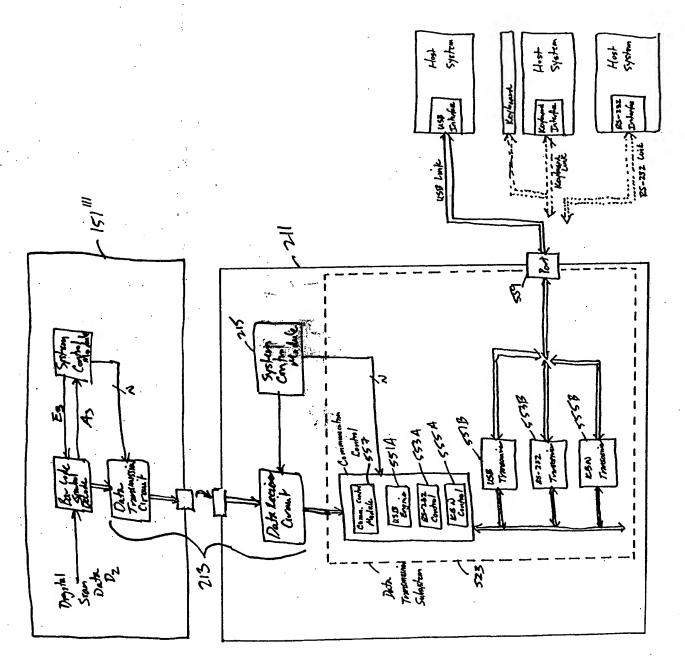
10-Pin Connector (RS-232)		
Pin	Function	
1	Ground	
2	RS-232 Transmit	
	Output	
3	RS-232 Receive Input	
4	RTS Output	
5	CTS Input	
6	DTR Input	
7	No Connection	
8	No Connection	
9	+5VDC	
10	Shield Ground	

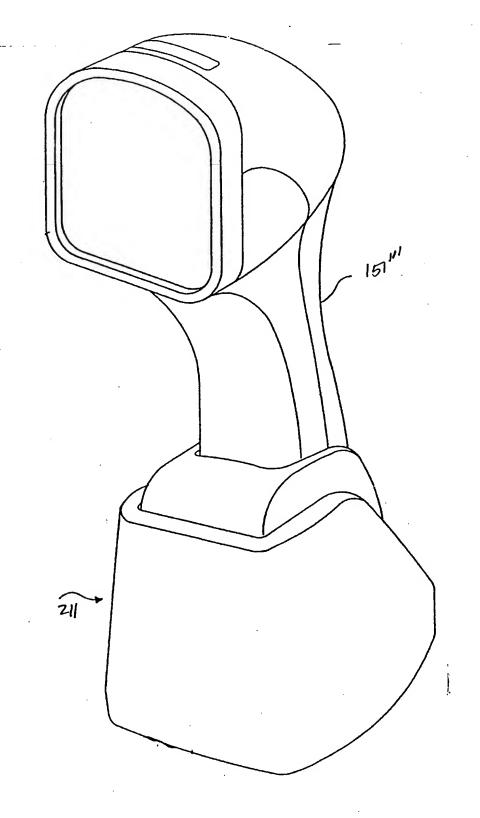
	es-232 Cate Connator
Pin	Function
1	Shield Ground
2	RS-232 Transmit Output
3	RS-232 Receive Input
4	DTR Input
5	Power/Signal Ground
6	Light Pen Data
7	CTS Input
8	RTS Output
9	+5VDC*



10-Pin Connector (KBW)	
Pin	Function
-1	Ground
2	No Connettin
3	No Connection
4	PC DATA
5	PC CLOCK
6	KB CLOCK
7	45V DC
8	KB DATA
9	V EXT
10	No Connection

	5-pin Female DIN		
Pin	Function		
1	Keyboard Clock		
2	Keyboard Data		
3	No Connection		
4	Power Ground		
5	+5 Volts DC		
6	6-pin Male Mini-DIN		
Pin	Function		
1	PC Data		
2	No Connect,		
3	Power Ground		
4	+5 Volts DC		
5	PC Clock		
6	No Connection		





PG. 10B